This Form Can Be Saved AS An Excel Spreadsheet, Filled out, And Returned To Us As An E-Mail Attachment, Or Filled Out, Printed, And Returned To Us By Mail.

Nebraska Department of Aeronautics			Applica	ation for	Registration of Wind Me Equipment Towers			
1. Sponsor								
Owner / Lessee:	Ori			on Wind Resources LLC		Date: 6/18/2013		
Address:	155 Grand Ave, Suite 706			City: Oakland		State: <u>CA</u>	ZIP: 94612	
Contact Person:	Nicholas Hiza			Telephone: (510) 250-3401				
e-mail: _	nhiza@orionrenewables.com			FAX:				
2. Tower Location	Degrees	Minutes	Sec. & Hundreth of Sec.		3. Height			
Latitude:	41.	10	37.208		3A. Site Ground Elevation (AMSL):	1120.613 n	n (3676.551 ft)	
Longitude:	101 55 10.641		3B. Structure Height (AGL):		60 m (196.85 ft)			
County:	Keith				3C. Overall Height (3A. + 3B.):	1180.613 n	1180.613 m (3873.401 ft)	
Township:	14							
Range:	40							
Section:		21						
1/4 Section:	NW 1/4							
4. Describe Method	of Marking	g and / or Li	The meteor alternating or	ange and whi	rs are "FAA compliant painted towers". te paint (see attachments). Marker ball the upper guy wire (see pho	ls will be installed at 3m		

Wind measurement towers in Nebraska exceeding a height of 50' outside the boundaries of any incorporated city or village are required to be registered with the Nebraska Department of Aeronautics.

A separate permit is also required from the Nebraska Department of Aeronautics before erecting / building any structure exceeding 150 feet above the surface of the ground at the point of installation, unless erected under the authority of a license or permit issued by a federal agency. See Nebraska Revised Statutes §3-401 et. Seq.

Return to:

Nebraska Department of Aeronautics

3431 Aviation Road Suite 150

Lincoln, NE 68524

Or via e-mail to:

Soni.Stone@nebraska.gov